

# Becoming

## Intel® Teach Master Teacher



### TRAINING AVAILABLE

#### **Intel® Teach Essentials Online Course (Hybrid) (25 hours face-to-face / 35 hours facilitated online)**

Learn to train others to *effectively integrate technology into their curriculum using Web 2.0 tools.*

Tucson, AZ  
June 1 – July 9  
ITECO201.060110

#### **Intel® Teach Thinking with Technology Course (40 hours face-to-face / 20 hours homework)**

Learn to train others to use online tools to *sharpen students' higher-order thinking.*

Phoenix, AZ  
June 21- June 25  
ITTwt200.062110

Cottonwood, AZ  
July 19 – July 23rd  
ITTwt200.071910

Tucson, AZ  
July 19 – July 23rd  
ITTwt200.071910(2)

### WHAT IT TAKES ...

To become a Master Teacher, you should be a K-12 classroom teacher, have experience integrating computer technology into curriculum, and be well-versed with computers.

Leadership skills are also helpful: as a Master Teacher, you will mentor teachers in your area. With the support of your district, you are required to recruit and train 10 Participant Teachers. We hope you will find the course valuable enough to offer a training at least twice a year.

As a Master Teacher, you're part of a network of support to promote effective use of technology and 21st century skills. Your Master Teacher colleagues and Senior Trainers will be available to help you during your courses.

#### **To Register:**

1. Login to [www.ideal.azed.gov](http://www.ideal.azed.gov).
2. Click the Professional Development tab.
3. Search the Course Catalog for the **Intel Teach** course by title to register and for more detailed information.

#### **Additional Information:**

- Recertification hours
- Graduate credit available; additional fees apply.
- Courses are subject to cancellation.
- Check IDEAL frequently for more offerings.